

PWR+ 754-PWR52-91524

PWR+ 12 Ft Printer Power Cord Cable User Manual

Model: 754-PWR52-91524

1. PRODUCT OVERVIEW

The PWR+ 12 Ft Power Cord Cable is designed to provide reliable power connectivity for a wide range of electronic devices, including printers, monitors, TVs, game consoles, and audio systems. This 2-prong AC power cord features an IEC-60320 (C7) figure-8 connector on one end and a NEMA 1-15P plug on the other, ensuring broad compatibility.



Image 1: The PWR+ 12 Ft Power Cord, illustrating its 2-prong NEMA 1-15P plug and the figure-8 IEC-60320 C7 connector. This cable is suitable for various electronic devices requiring this specific power input.

2. COMPATIBILITY

This power cord is compatible with devices requiring a 2-prong AC cord with an IEC-60320 (C7) figure-8 input. It has been tested and validated for use with numerous models from various brands, including but

not limited to:

- **HP Printers:** Deskjet (e.g., 2732, 2755e, 4155e), Envy (e.g., 6055, 6455e, 7955e), OfficeJet (e.g., 3830, 8025e, 9015e), LaserJet Pro (e.g., M15w, M203dw, M428fdw).
- **Canon Pixma Printers:** (e.g., MG2522, MG3620, TS3320, TS5320, IP8720).
- **Epson Printers:** EcoTank (e.g., ET-2720, ET-2850), Expression Home (e.g., XP-960, XP-4100), Workforce (e.g., WF-2830, WF-2860).
- **Other Devices:** LED LCD Smart TVs (e.g., Sony Bravia, Samsung), Monitors (e.g., Samsung), Game Consoles (e.g., Sony PlayStation PS2, PS3 Slim, PS4), Audio Systems (e.g., Bose Wave Speaker System, Sonos PLAYBAR, JBL Cinema, Klipsch Reference, Yamaha Sound Bar, ZVOX SoundBase).

For specific model compatibility, please refer to your device's power input requirements and ensure it matches the IEC-60320 (C7) figure-8 connector.

3. SETUP INSTRUCTIONS

Follow these steps to properly connect your PWR+ power cord:

1. **Identify Power Ports:** Locate the power input port on your electronic device and the power outlet on the wall or power strip.
2. **Connect to Device:** Insert the figure-8 (IEC-60320 C7) connector end of the power cord firmly into the corresponding power input port on your device. Ensure a snug fit.
3. **Connect to Power Source:** Insert the 2-prong (NEMA 1-15P) plug end of the power cord into a standard AC wall outlet or a surge protector/power strip.
4. **Verify Connection:** Ensure both ends of the cable are securely connected. The device should now be ready to receive power.



Image 2: A coiled view of the PWR+ 12 Ft Power Cord, highlighting its length and the design of both connectors for easy identification during setup.

4. OPERATING GUIDELINES AND SAFETY

This power cord is designed for safe and reliable operation when used correctly. Observe the following guidelines:

- **Indoor Use Only:** This power cord is intended for indoor use in dry environments. Do not expose it to moisture or extreme temperatures.
- **Proper Voltage:** Ensure the power outlet provides the correct voltage compatible with your device and the power cord's specifications (up to 300 Volts).
- **Avoid Overloading:** Do not plug the cord into an overloaded circuit.
- **Secure Connections:** Always ensure the connectors are fully inserted into their respective ports to prevent loose connections and potential hazards.
- **Cable Routing:** Route the cable in a way that prevents tripping hazards and avoids sharp bends or pinching, which can damage the cable.
- **Disconnect Safely:** When disconnecting, grasp the plug firmly and pull it straight out from the outlet or device. Do not pull by the cable itself.



Image 3: The UL Listed certification logo, indicating that the product meets specific safety standards.

5. MAINTENANCE

Proper care will extend the life of your power cord:

- **Cleaning:** Disconnect the power cord from all power sources before cleaning. Wipe the cable and connectors with a dry, soft cloth. Do not use liquid cleaners.
- **Storage:** When not in use, coil the cable loosely. Avoid tight coiling or kinking, which can damage the internal wires. Store in a cool, dry place.
- **Inspection:** Periodically inspect the cable for any signs of damage, such as cuts, fraying, or discoloration. If damage is observed, discontinue use and replace the cable.



Image 4: An illustrative diagram of a power cable's internal construction, highlighting components like high-grade copper wires, insulation, shielding, and the PVC jacket, which contribute to its durability and safety.

6. TROUBLESHOOTING

If your device is not receiving power after connecting the PWR+ power cord, consider the following:

- **Check Connections:** Ensure both the figure-8 connector and the 2-prong plug are fully and securely inserted into their respective ports.
- **Verify Power Outlet:** Test the wall outlet with another known working device to confirm it is supplying power.
- **Inspect Cable:** Visually inspect the entire length of the power cord for any visible damage (cuts, kinks, exposed wires). If damaged, replace the cord immediately.
- **Device Power Switch:** Confirm that your electronic device's power switch is in the "On" position.
- **Device Compatibility:** Double-check that your device's power input is indeed an IEC-60320 (C7) figure-8 type.

7. SPECIFICATIONS

Technical Specifications

| Feature | Detail |
|---------|--------|
|---------|--------|

| Feature | Detail |
|--------------------|--|
| Brand | PWR+ |
| Model Number | 754-PWR52-91524 |
| Cable Length | 12 Feet (approx. 3.66 meters) |
| Connectors | IEC-60320 (C7) Figure 8 to NEMA 1-15P |
| Wire Gauge | 18AWG (0.824mm²) |
| Voltage Rating | 300 Volts |
| Temperature Rating | 105°C |
| Certifications | RoHS Certified, CE/FCC/RoHS certified, UL Listed |
| Plug Format | Type B |

8. WARRANTY AND SUPPORT

PWR+ offers the following warranty and support for this product:

- **Refund Policy:** 30 Days Refund.
- **Exchange Policy:** 24 Months Exchange.
- **Customer Support:** PWR+ is a Washington, USA-based company with dedicated customer support. For assistance, please refer to the contact information provided with your purchase or visit the official PWR+ website.

For further inquiries or support, please visit the [PWR+ Store on Amazon](#).